

APPENDIX A

COMPLETE SCHOOL FACILITY

The following items, as specified by the DoDDS regional director, constitute a complete and adequate school facility:

A. NECESSARY INSTRUCTIONAL AND ANCILLARY SPACES

The number and kinds of classrooms and ancillary spaces shall be determined by the DoDDS regional director based on projected enrollments, grade structure, the program and services to be offered, and the expected staffing level.

B. INSTALLED EQUIPMENT

All items of installed furnishings, fixtures, and equipment that are authorized for funding under the MILCON account shall be included in new construction and are constituent parts of a complete and adequate facility. Such installed items include, but-are not limited to the following:

Acoustical tile	Drinking fountains	Playground Equipment
ADP Circuits	Electrical scoreboards	Shelving (built-in)
Alarm Systems	Electrical fixtures	Shower fixtures
Blackout curtains	Exhaust hoods	Sinks
Bleachers	Fans	Stage hardware
Bulletin boards	Fire Detection equipment	Stage lighting
Cabinets	Food Service equipment	Student lockers
Carpet	(built-in)	Television antenna
Chalkboards	Gas fixtures	and/or conduit
Clock and Bell	Gymnasium	Vault (secondary
System Intercoms	(installed equipment)	systems schools)
Coat racks	Laboratory experiment	Venetian blinds
Compressed air	stations	Vinyl tile
Counters	Latrine fixtures	Wardrobes
Cupboards	Light fixtures	
Curtain hardware	Map Rails	

C. GROUND'S DEVELOPMENT

Sitings of proposed construction, whether an addition or a complete new facility, are to be in accordance with the installation's master plan. Besides the master plan, many bases also have base exterior architectural plans or similar documents to guide the detailed development of exteriors and sites of projects. In support of the school program, outside areas shall be developed to include landscaping, access, parking, bus loading, paved playground and courts, playing fields, bleachers, installed equipment, standards, benches, fencing, lighting, and signage. In high-terrorist threat areas, projects shall be designed and sited to mitigate terrorist activities.

D. SAFETY REQUIREMENTS

New facilities must meet all fire, safety, and environmental protection criteria for dependents schools. All systems and equipment necessary to meet regulatory standards must be provided as integral parts of a complete and adequate facility. Such items include illuminated exits, panic hardware, alarm systems, emergency lighting, smoke-stop doors, and extinguishing systems. All new schools shall be designed and made accessible to the physically handicapped.

E. SUPPORT SYSTEMS

All necessary support systems are parts of a complete and adequate facility. Such systems are comprised of all utilities, to include special provisions for computers, ventilation, air-conditioning, public address, intercom, telephone, clocks, synchronized bells, master lock systems, and other security systems.